

**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph beginning at page 1, line 24, with the following amended paragraph:

In FIG. 1 a gas bag restraint device is shown with a gas bag module which has a gas bag 3, a gas generator 5 and a cup-shaped module housing 7 closed by a covering cap 9. The gas bag has a wall with several sections, namely with a front wall 11 which faces the occupant who is to be restrained and onto which he can strike in the case of restraint, and also with a rear wall 12. In the region of the front wall 11, a deep indentation 27 is provided in the inflated state, which arises in that a center section 16 of the front wall 11 is permanently fastened to the module, more precisely to a diffusor cage 15 surrounding the gas generator 5, and thereby is prevented from a movement on inflation of the gas bag 3 out from the module. Through the indentation 27, the gas bag is given a ring-shaped ~~chamber 27~~ chamber 29 which is to be filled with gas. In FIG. 1, the ring-shaped outlet opening 18 is also illustrated, via which the gas bag 3 emerges from the gas bag module. The indentation 27 can also be closed upwardly, e.g. by a suitable cut of the gas bag, with the fully inflated gas bag